

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"633523".an.	US-PGPU B	OR	ON	2005/09/08 11:16
L2	0	"10633523".an.	US-PGPU B	OR	ON	2005/09/08 11:16
L3	0	"10/633523".an.	US-PGPU B	OR	ON	2005/09/08 11:16
L4	1	"20040058063"	US-PGPU B	OR	ON	2005/09/08 15:27
L5	1	4 and setting	US-PGPU B	OR	ON	2005/09/08 11:17
L10	1	(US-6630274-\$).did. and black	USPAT	OR	OFF	2005/09/08 11:30
L11	1	(US-6630274-\$).did. and black with transparent	USPAT	OR	OFF	2005/09/08 11:30
L12	1	(US-6630274-\$).did. and black same transparent	USPAT	OR	OFF	2005/09/08 11:45
L13	1	(US-6630274-\$).did. and water	USPAT	OR	OFF	2005/09/08 11:45
L14	376	resin with ((pixel partition) adj wall barrier adj rib) and (porous porosity coarseness roughness roughen\$3 arithmetic mean deviation Ra "R.sub. a")	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 16:57
L15	347	resin with ((pixel partition) adj wall barrier adj rib) and (porous porosity coarseness roughness roughen\$3 arithmetic mean deviation Ra "R.sub. a")	US-PGPU B; USPAT	OR	ON	2005/09/08 12:00

L16	249	resin with ((pixel partition) adj wall barrier adj rib) and (porous porosity coarseness roughness roughen\$3 arithmetic adj mean adj deviation Ra "R. sub.a")	US-PGPU B; USPAT	OR	ON	2005/09/08 12:00
L17	53	16 and ((pixel partition) adj wall barrier adj rib) with (porous porosity coarseness roughness roughen\$3 arithmetic adj mean adj deviation Ra "R. sub.a")	US-PGPU B; USPAT	OR	ON	2005/09/08 12:01
L18	31	17 and plasma	US-PGPU B; USPAT	OR	ON	2005/09/08 12:01
L19	29	resin with ((pixel partition) adj wall barrier adj rib) and (porous porosity coarseness roughness roughen\$3 arithmetic mean deviation Ra "R.sub. a")	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/08 12:35
L20	1	"20040058063" and resin	US-PGPU B	OR	ON	2005/09/08 15:29
L22	1	(polyvinylcarbazole polycarbonate polyester polyallylate butyral polyester polyvinylacetal diallylphthalate acrylic methacrylic phenol epoxy silicone polysulfone urea epoxy acrylic polyimide polyamide-imide urethane polyester polyvinyl) and 10	US-PGPU B; USPAT	OR	ON	2005/09/08 15:40
L23	1	(US-20040201048-\$.did.	US-PGPU B	OR	OFF	2005/09/08 15:59

L24	0	23 and ink with (acrylic resins silicone hydroxy carboxyl alkoxy amide cellulose hydroxypropyl cellulose hydroxyethyl cellulose methyl cellulose carboxymethyl cellulose vinyl polymers polyvinyl pyrrolidone polyvinyl alcohol polyvinyl acetal crosslinking photoinitiator melamine methylolmelamine dichromates bisazide radical cationic initiators anionic)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/09/08 16:03
L26	1	23 and ink same (acrylic resins silicone hydroxy carboxyl alkoxy amide cellulose hydroxypropyl cellulose hydroxyethyl cellulose methyl cellulose carboxymethyl cellulose vinyl polymers polyvinyl pyrrolidone polyvinyl alcohol polyvinyl acetal crosslinking photoinitiator melamine methylolmelamine dichromates bisazide radical cationic initiators anionic)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/09/08 16:10
L27	1	23 and resin\$3	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/09/08 16:10

L28	17	resin with ((pixel partition) adj wall barrier adj rib) and black near matrix and carbon adj black	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/08 17:54
L29	9354	carbon adj black same black near (pigment dye)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/08 17:02
L30	12916	carbon adj black near black near (pigment dye)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/08 17:02
L31	5227	("carbon black" "carbon-black" "carbonblack") near black adj (pigment dye)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/08 17:05
L32	4044	31 and resin\$3	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/08 17:03

L33	526	32 and (partition barrier)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/08 17:04
L34	132	33 and (inkjet ink-jet ink adj jet)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/08 17:04
L35	66	34 and plasma	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/08 17:20
L36	673	("carbon black" "carbon-black" "carbonblack") near black adj (pigment dye)	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/08 17:05
L37	307	36 and resin\$3	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/08 17:08
L38	12	37 and (partition barrier rib wall)	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/08 17:11
L39	18	37 and (inkjet ink-jet ink adj jet)	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/08 17:12

L40	5	37 and plasma	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/08 17:16
L41	35	38 39 40	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/08 17:10
L46	66	34 and plasma	US-PGPU B; USPAT	OR	ON	2005/09/08 17:20
L47	155	resin with (pixel partition wall barrier rib) with carbon adj black	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/08 17:54
L48	0	resin near (pixel partition wall barrier rib) near carbon adj black	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/08 17:55
L49	1	resin near2 (pixel partition wall barrier rib) near2 carbon adj black	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/08 17:55

L50	29	resin near2 (pixel partition wall barrier rib) with carbon adj black	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/08 17:55
S2	43	((partition adj wall) (barrier adj rib)) and plasma with (oxygen O2 "O.sub.2" Ar argon He helium) and plasma with (fluorine fluorocarbon hydrofluorocarbon CF4 SF6 CHF3 C2F6 C3F8 C5F8 "CF.sub.4" "SF.sub.6" "CHF.sub.3" "C.sub.2F.sub.6" "C.sub.3F.sub.8" "C.sub.5F.sub.8") and (inkjet ink adj jet)	US-PGPU B; USPAT	OR	ON	2005/06/27 05:51
S3	2	((partition adj wall) (barrier adj rib)) and plasma with (oxygen O2 "O.sub.2" Ar argon He helium) and plasma with (fluorine fluorocarbon hydrofluorocarbon CF4 SF6 CHF3 C2F6 C3F8 C5F8 "CF.sub.4" "SF.sub.6" "CHF.sub.3" "C.sub.2F.sub.6" "C.sub.3F.sub.8" "C.sub.5F.sub.8") and (inkjet ink adj jet)	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/08/01 15:52
S4	960	resin with ((pixel partition) adj wall barrier adj rib)	US-PGPU B; USPAT	OR	ON	2005/08/01 19:38
S5	59	S4 and plasma same etch\$3	US-PGPU B; USPAT	OR	ON	2005/08/01 19:57

S6	38	S5 and (plasma etch\$3) with (oxygen argon helium O2 Ar He "O.sub.2" fluori?e CF4 SF6 C2F6 CHF3 C3F8 C5F8 "CF.sub.4" "SF.sub.6" "C.sub.2 F.sub.6" "CHF.sub.3" "C.sub.3 F.sub.8" "C.sub.5 F.sub.8")	US-PGPU B; USPAT	OR	ON	2005/08/01 19:39
S7	1086	resin with ((pixel partition) adj wall barrier adj rib)	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 16:17
S8	4	S7 and plasma same etch\$3	US-PGPU B; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/08/01 19:38
S9	4	S7 and (plasma etch\$3) with (oxygen argon helium O2 Ar He "O.sub.2" fluori?e CF4 SF6 C2F6 CHF3 C3F8 C5F8 "CF.sub.4" "SF.sub.6" "C.sub.2 F.sub.6" "CHF.sub.3" "C.sub.3 F.sub.8" "C.sub.5 F.sub.8")	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/08/01 19:51
S10	1	("6677243").PN.	USPAT	OR	OFF	2005/08/01 19:51
S11	14	("5708486"   "5712064"   "5716740"   "5726724"   "5817441"   "5838409"   "5888679"   "5922401"   "5948576"   "6042974"   "6094247"   "6127072"   "6183917"   "6195147").PN. OR ("6677243").URPN.	US-PGPU B; USPAT; USOCR	OR	OFF	2005/08/01 19:56
S12	21	S5 not S6	US-PGPU B; USPAT	OR	ON	2005/08/01 19:57

S13	39	((barrier partition pixel) adj (wall rib pixel)) same resin\$3 and (plasma with (O2 "O.sub.2" oxygen argon Ar helium He)) and (plasma with (fluorine fluoride fluorocarbon perfluorocarbon hydrofluorocarbon CF4 SF6 CHF3 C2F6 C3F8 C5F8 "CF.sub.4" "SF.sub.6" "CHF.sub.3" "C.sub.2 F.sub.6" "C.sub.3 F.sub.8" "C.sub.5 F.sub.8"))	US-PGPU B; USPAT	OR	ON	2005/08/17 17:40
S14	14	("5708486"   "5712064"   "5716740"   "5726724"   "5817441"   "5838409"   "5888679"   "5922401"   "5948576"   "6042974"   "6094247"   "6127072"   "6183917"   "6195147"). PN. OR ("6677243"). URPN.	US-PGPU B; USPAT; USOCR	OR	OFF	2005/08/17 17:34
S15	6	(US-20040201048-\$ or US-20040038138-\$ or US-20030034732-\$ or US-20020009536-\$).did. or (US-6630274-\$ or US-6297577-\$).did.	US-PGPU B; USPAT	OR	OFF	2005/08/17 17:36
S16	2168	((barrier partition pixel) adj (wall rib pixel)) same resin\$3	US-PGPU B; USPAT	OR	ON	2005/08/17 20:00
S17	62	((barrier partition pixel) adj (wall rib pixel)) near resin\$3	US-PGPU B; USPAT	OR	ON	2005/08/17 17:44

S18	21083	((etch\$3 plasma) with (O2 "O.sub.2" oxygen argon Ar helium He)) and ((etch\$3 plasma) with (fluorine fluoride fluorocarbon perfluorocarbon hydrofluorocarbon CF4 SF6 CHF3 C2F6 C3F8 C5F8 "CF.sub.4" "SF.sub.6" "CHF.sub.3" "C.sub.2 F.sub.6" "C.sub.3 F.sub.8" "C.sub.5 F.sub.8"))	US-PGPU B; USPAT	OR	ON	2005/08/17 17:42
S19	53492	(ink bubble print\$3) near (jet\$4)	US-PGPU B; USPAT	OR	ON	2005/08/17 17:44
S20	37	S16 and S18 and S19	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/08/17 17:44
S21	5	S17 and S18 and S19	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/08/17 17:45
S22	32	S20 not S21	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/08/17 17:45
S23	2	((("6476988") or ("4356429")).PN.	USPAT	OR	OFF	2005/08/17 19:55

S24	35	((barrier partition pixel) adj (wall rib pixel)) same plasma near treat\$4	US-PGPU B; USPAT	OR	ON	2005/08/17 20:00
S25	0	wo adj 00/37972	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 16:10
S26	168910 4	wo "2000037972"	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 16:10
S27	3	"2000037972"	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 16:10
S28	0	"1999037972"	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 16:11
S29	2	"200037972"	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 16:11
S30	0	etch\$3 with preformed with ((partition adj wall) (barrier adj rib))	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 16:18
S31	0	etch\$3 with preformed with ((partition adj wall) (barrier adj rib))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 16:18

S32	0	etch\$3 same preformed with ((partition adj wall) (barrier adj rib))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 16:19
S33	0	etch\$3 same preformed same ((partition adj wall) (barrier adj rib))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 16:19
S34	10	etch\$3 and preformed same ((partition adj wall) (barrier adj rib))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 16:19
S35	3	(dpd plasma adj display) and (resin\$3 with ((barrier adj rib) (partition adj wall))) and (etch\$3 same plasma same (oxygen argon helium O2 "O.sub.2" S26 "O.sub.2" Ar He))	US-PGPU B; USPAT	OR	ON	2005/09/07 16:46
S36	1	"6767983"	DERWEN T	OR	ON	2005/09/07 16:36
S37	13	("5385804"   "5612170"   "6210856"   "6284858"   "6303268"   "6309796"). PN. OR ("6767983"). URPN.	US-PGPU B; USPAT; USOCR	OR	OFF	2005/09/07 16:38

S38	4	S37 AND (dpd (plasma adj display) (resin\$3 with ((barrier adj rib) (partition adj wall))) (etch\$3 same plasma same (oxygen argon helium O2 "O.sub.2" S26 "O.sub.2" Ar He)))	US-PGPU B; USPAT	OR	ON	2005/09/07 16:43
S39	0	(dpd plasma adj display) and (resin\$3 with ((barrier adj rib) (partition adj wall))) and (etch\$3 same plasma same (oxygen argon helium O2 "O.sub.2" S26 "O.sub.2" Ar He))	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 16:46
S40	0	(dpd plasma adj display) and (resin\$3 SAME ((barrier adj rib) (partition adj wall))) and (etch\$3 same plasma same (oxygen argon helium O2 "O.sub.2" S26 "O.sub.2" Ar He))	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 16:46
S41	41	(dpd plasma adj display) and (resin\$3 barrier rib partition wall) and (etch\$3 plasma) same (oxygen argon helium O2 "O.sub.2" S26 "O.sub.2" Ar He)	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 17:04
S42	455	(dpd plasma adj display) and (resin\$3 barrier rib partition wall) and (etch\$3 plasma) AND (oxygen argon helium O2 "O.sub.2" S26 "O.sub.2" Ar He) NOT S41	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 17:08
S43	257	(dpd plasma adj display) SAME (resin\$3 barrier rib partition wall) and (etch\$3 plasma) AND (oxygen argon helium O2 "O.sub.2" S26 "O.sub.2" Ar He) NOT S41	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 17:05

S44	257	(dpd plasma adj display) SAME (resin\$3 barrier rib partition wall) SAME (etch\$3 plasma) AND (oxygen argon helium O2 "O.sub.2" S26 "O.sub.2" Ar He) NOT S41	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 17:05
S45	206	(dpd plasma adj display) WITH (resin\$3 barrier rib partition wall) SAME (etch\$3 plasma) AND (oxygen argon helium O2 "O.sub.2" S26 "O.sub.2" Ar He) NOT S41	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 17:06
S46	206	(dpd plasma adj display) WITH (resin\$3 barrier rib partition wall) WITH (etch\$3 plasma) AND (oxygen argon helium O2 "O.sub.2" S26 "O.sub.2" Ar He) NOT S41	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 17:06
S47	17	(dpd plasma adj display) NEAR (resin\$3 barrier rib partition wall) NEAR (etch\$3 plasma) AND (oxygen argon helium O2 "O.sub.2" S26 "O.sub.2" Ar He) NOT S41	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 17:06
S48	0	S42 AND (F2 "F.sub.2" fluorocarbon FLUORI?E) NEAR PLASMA	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 19:32
S49	1	S42 AND (F2 "F.sub.2" fluorocarbon FLUORI?E) with PLASMA	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 17:11
S50	2	S42 AND (F2 "F.sub.2" fluorocarbon FLUORI?E) same PLASMA	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 17:11

S51	0	S42 AND (F2 "F.sub.2" fluorocarbon FLUORI?E) same etch\$3	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 17:12
S52	2	S42 AND (F2 "F.sub.2" fluorocarbon FLUORI?E) and etch\$3	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 17:12
S53	401	(contact adj angle) same (plasma near treat\$4)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/09/07 17:33
S54	66	(contact adj angle) same (plasma near treat\$4)	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 17:17
S55	0	S42 AND S54	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 17:32
S56	1	(F2 "F.sub.2" fluorocarbon FLUORI?E) NEAR PLASMA AND S54	EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/07 17:32
S57	348	(contact adj angle) same (plasma near treat\$4)	US-PGPU B; USPAT	OR	ON	2005/09/07 17:33
S58	208	(contact adj angle) with (plasma near treat\$4)	US-PGPU B; USPAT	OR	ON	2005/09/07 17:33
S59	1	(US-6630274-\$.did.	USPAT	OR	OFF	2005/09/08 11:23

S60	1	S59 and resin\$3	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/09/07 18:26
S61	1	S59 and black	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/09/07 19:30
S62	0	S59 and carbon with black	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/09/07 18:27
S63	1	S59 and carbon	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/09/07 18:28
S64	0	S59 and (porous porosity coarseness roughness roughen\$3)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/09/08 11:57

S65	1	S59 and (textur\$6 smooth\$5)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/09/07 18:29
S66	1	(US-6630274-\$).did.	DERWEN T	OR	OFF	2005/09/08 11:21
S67	0	S59 and (arithmetic mean deviation Ra "R.sub.a")	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2005/09/07 19:31
S68	1	S59 and (F2 "F.sub.2" fluorocarbon FLUORI?E CF4 SF6 C2F6 CHF3 C3F8 C5F8 "CF.sub.4" "SF.sub. 6" "C.sub.2 F.sub.6" "CHF. sub.3" "C.sub.3 F.sub.8" "C.sub.5 F.sub.8") with (oxygen O2 S26 "O.sub.2" "O.sub.2")	US-PGPU B; USPAT	OR	ON	2005/09/07 19:50
S69	1	S59 and (F2 "F.sub.2" fluorocarbon FLUORI?E CF4 SF6 C2F6 CHF3 C3F8 C5F8 "CF.sub.4" "SF.sub. 6" "C.sub.2 F.sub.6" "CHF. sub.3" "C.sub.3 F.sub.8" "C.sub.5 F.sub.8") same (oxygen O2 S26 "O.sub.2" "O.sub.2")	US-PGPU B; USPAT	OR	ON	2005/09/07 19:44
S70	1	S59 and (F2 "F.sub.2" fluorocarbon FLUORI?E CF4 SF6 C2F6 CHF3 C3F8 C5F8 "CF.sub.4" "SF.sub. 6" "C.sub.2 F.sub.6" "CHF. sub.3" "C.sub.3 F.sub.8" "C.sub.5 F.sub.8") and (oxygen O2 S26 "O.sub.2" "O.sub.2")	US-PGPU B; USPAT	OR	ON	2005/09/07 19:46

S71	1	S59 and setting	US-PGPU B; USPAT	OR	ON	2005/09/07 19:46
S72	256	(F2 "F.sub.2" fluorocarbon FLUORI?E CF4 SF6 C2F6 CHF3 C3F8 C5F8 "CF.sub. 4" "SF.sub.6" "C.sub.2 F. sub.6" "CHF.sub.3" "C. sub.3 F.sub.8" "C.sub.5 F. sub.8") with (oxygen O2 S26 "O.sub.2" "O.sub.2") with plasma with (partion barrier pixel rib wall affinity hydroph\$5)	US-PGPU B; USPAT	OR	ON	2005/09/07 19:51
S73	257	(F2 "F.sub.2" fluorocarbon FLUORI?E CF4 SF6 C2F6 CHF3 C3F8 C5F8 "CF.sub. 4" "SF.sub.6" "C.sub.2 F. sub.6" "CHF.sub.3" "C. sub.3 F.sub.8" "C.sub.5 F. sub.8") with (oxygen O2 S26 "O.sub.2" "O.sub.2") with plasma with (partition barrier pixel rib wall affinity hydroph\$5)	US-PGPU B; USPAT	OR	ON	2005/09/07 19:52
S74	0	(F2 "F.sub.2" fluorocarbon FLUORI?E CF4 SF6 C2F6 CHF3 C3F8 C5F8 "CF.sub. 4" "SF.sub.6" "C.sub.2 F. sub.6" "CHF.sub.3" "C. sub.3 F.sub.8" "C.sub.5 F. sub.8") near (oxygen O2 S26 "O.sub.2" "O.sub.2") near plasma near (partition barrier pixel rib wall affinity hydroph\$5)	US-PGPU B; USPAT	OR	ON	2005/09/07 19:52

S75	53	(F2 "F.sub.2" fluorocarbon FLUORI?E CF4 SF6 C2F6 CHF3 C3F8 C5F8 "CF.sub.4" "SF.sub.6" "C.sub.2 F.sub.6" "CHF.sub.3" "C.sub.3 F.sub.8" "C.sub.5 F.sub.8") near2 (oxygen O2 S26 "O.sub.2" "O.sub.2") near2 plasma with (partition barrier pixel rib wall affinity hydroph\$5)	US-PGPU B; USPAT	OR	ON	2005/09/07 19:53
S76	2	(F2 "F.sub.2" fluorocarbon FLUORI?E CF4 SF6 C2F6 CHF3 C3F8 C5F8 "CF.sub.4" "SF.sub.6" "C.sub.2 F.sub.6" "CHF.sub.3" "C.sub.3 F.sub.8" "C.sub.5 F.sub.8") near2 (oxygen O2 S26 "O.sub.2" "O.sub.2") near2 plasma near2 (partition barrier pixel rib wall affinity hydroph\$5)	US-PGPU B; USPAT	OR	ON	2005/09/07 19:53
S77	14	(F2 "F.sub.2" fluorocarbon FLUORI?E CF4 SF6 C2F6 CHF3 C3F8 C5F8 "CF.sub.4" "SF.sub.6" "C.sub.2 F.sub.6" "CHF.sub.3" "C.sub.3 F.sub.8" "C.sub.5 F.sub.8") near2 (oxygen O2 S26 "O.sub.2" "O.sub.2") near4 plasma near4 (partition barrier pixel rib wall affinity hydroph\$5)	US-PGPU B; USPAT	OR	ON	2005/09/07 19:55
S78	57	(F2 "F.sub.2" fluorocarbon FLUORI?E CF4 SF6 C2F6 CHF3 C3F8 C5F8 "CF.sub.4" "SF.sub.6" "C.sub.2 F.sub.6" "CHF.sub.3" "C.sub.3 F.sub.8" "C.sub.5 F.sub.8") near2 (oxygen O2 S26 "O.sub.2" "O.sub.2") near4 plasma with (partition barrier pixel rib wall affinity hydroph\$5) not S77	US-PGPU B; USPAT	OR	ON	2005/09/07 19:56